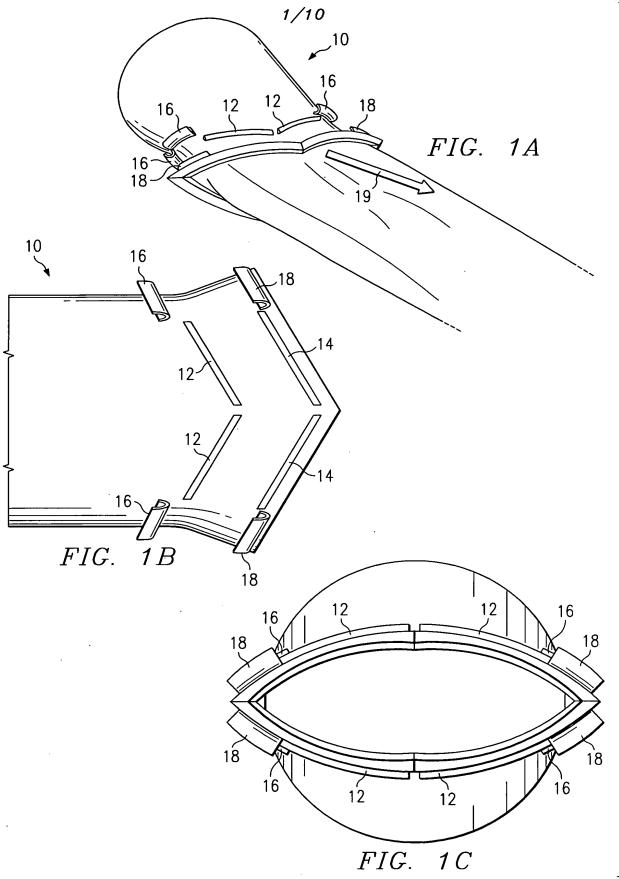
METHOD AND A RATUS OF ASYMMETRIC INJECTION INTO SUBSONIC FLOW OF A HIGH ASPECT RATIO/COMPLEX GEOMETRY NOZZLE MILLER ET AL

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METHOD AND ALL RATUS OF ASYMMETRIC INJECTION INTO SUBSONIC FLOW OF A HIGH ASPECT RATIO/COMPLEX GEOMETRY NOZZLE MILLER ET AL 09/621,795 8571:76

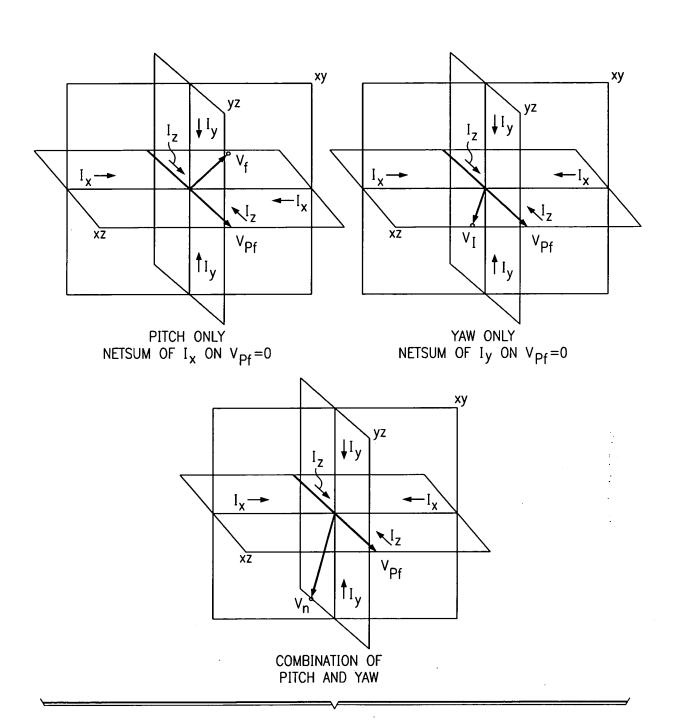
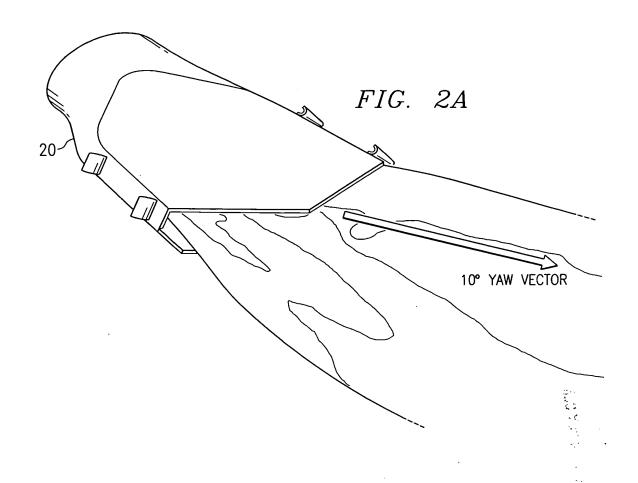
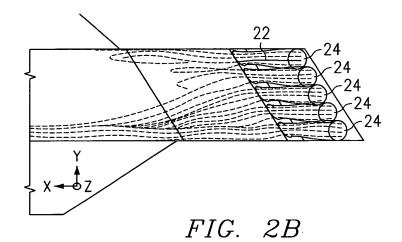


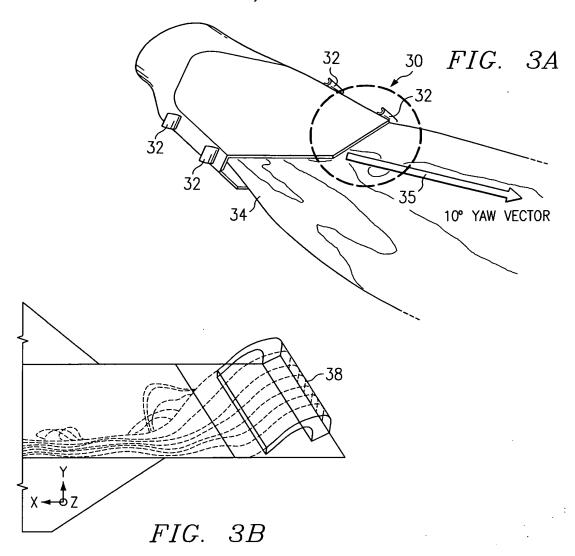
FIG. 1D

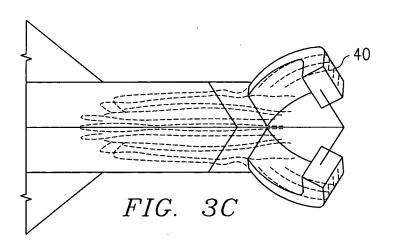
METHOD AND AFTRATUS OF ASYMMETRIC INJECTION INTO SUBSONIC FLOW OF A HIGH ASPECT RATIO/COMPLEX GEOMETRY NOZZLE MILLER ET AL 09/621,795 8571:76





METHOD AND AFFARATUS OF ASYMMETRIC INJECTION INTO SUBSONIC FLOW OF A HIGH ASPECT RATIO/COMPLEX GEOMETRY NOZZLE MILLER ET AL 09/621,795 8571:76

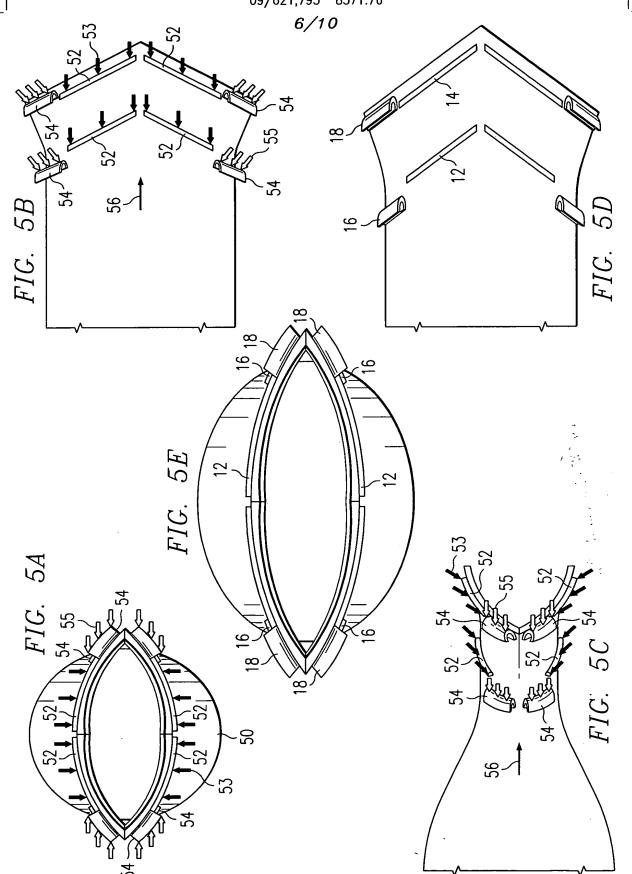




METHOD AND AFTARATUS OF ASYMMETRIC INJECTION INTO SUBSONIC FLOW OF A HIGH ASPECT RATIO/COMPLEX GEOMETRY NOZZLE MILLER ET AL 09/621,795 8571:76

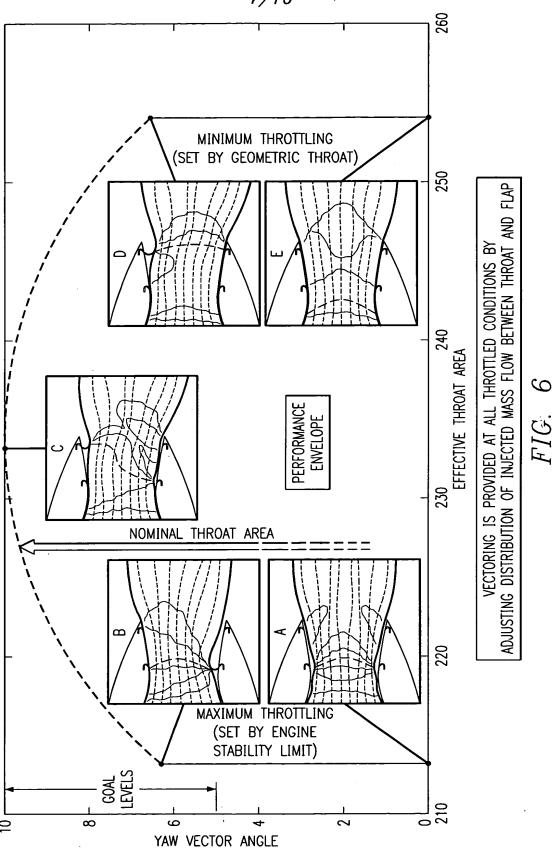
5/10 FIG. 3D 42 FIG. 3E FIG. 4A 30 30 FIG. 4B

METHOD AND AFFIRATUS OF ASYMMETRIC INJECTION INTO SUBSONIC FLOW OF A HIGH ASPECT RATIO/COMPLEX GEOMETRY NOZZLE MILLER ET AL 09/621,795 8571:76

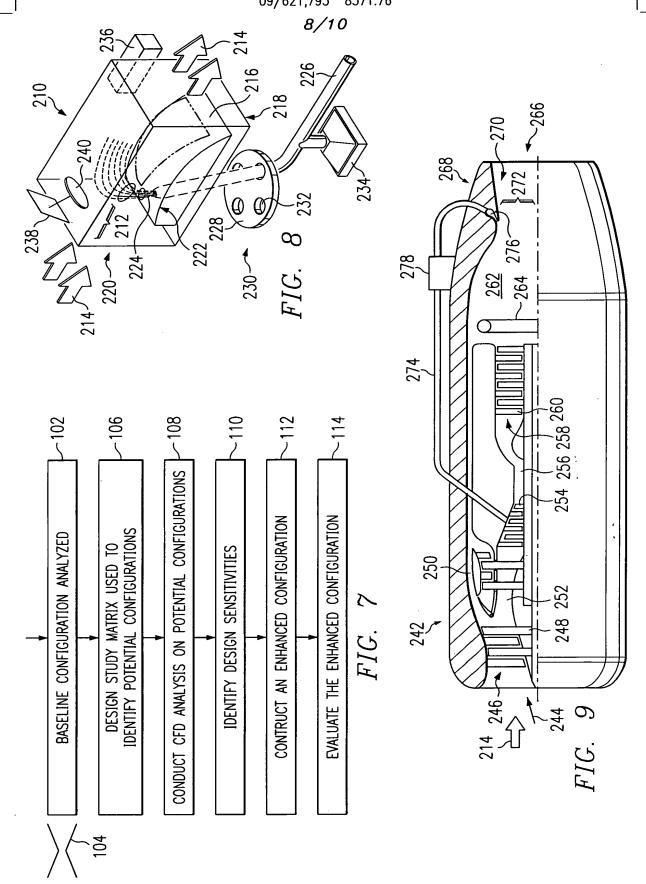


METHOD AND ARARATUS OF ASYMMETRIC INJECTION INTO SUBSONIC FLOW OF A HIGH ASPECT RATIO/COMPLEX GEOMETRY NOZZLE MILLER ET AL 09/621,795 8571:76

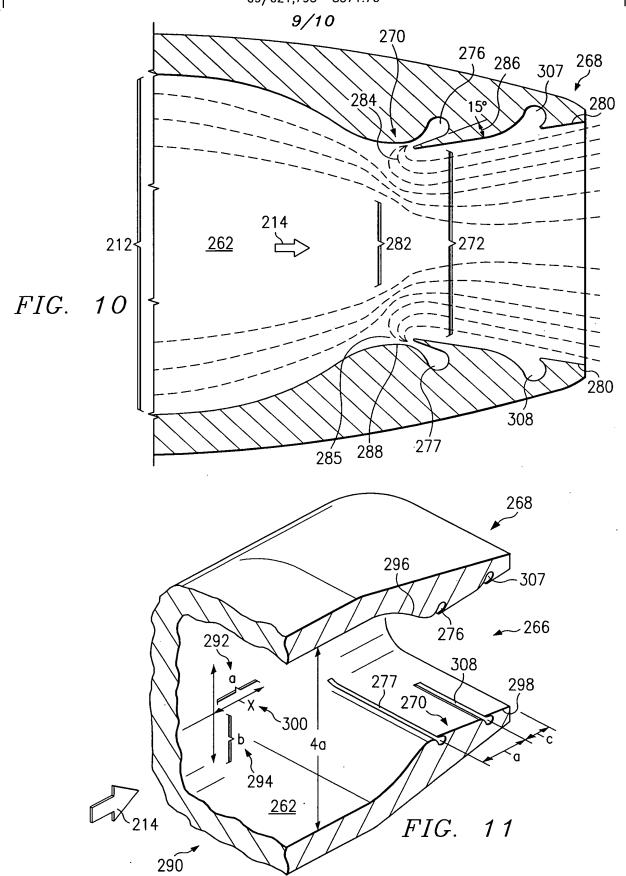




METHOD AND AFTERATUS OF ASYMMETRIC INJECTION INTO SUBSONIC FLOW OF A HIGH ASPECT RATIO/COMPLEX GEOMETRY NOZZLE MILLER ET AL 09/621,795 8571:76



METHOD AND APPARATUS OF ASYMMETRIC INJECTION INTO SUBSONIC FLOW OF A HIGH ASPECT RATIO/COMPLEX GEOMETRY NOZZLE MILLER ET AL 09/621,795 8571:76



METHOD AND APPARATUS OF ASYMMETRIC INJECTION INTO SUBSONIC FLOW OF A HIGH ASPECT RATIO/COMPLEX GEOMETRY NOZZLE MILLER ET AL 09/621,795 8571:76

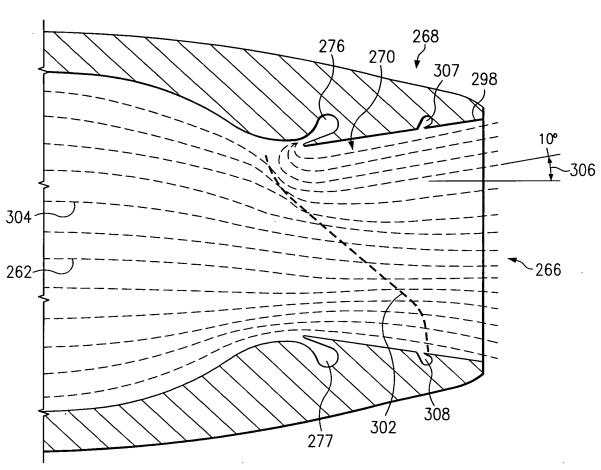


FIG. 12